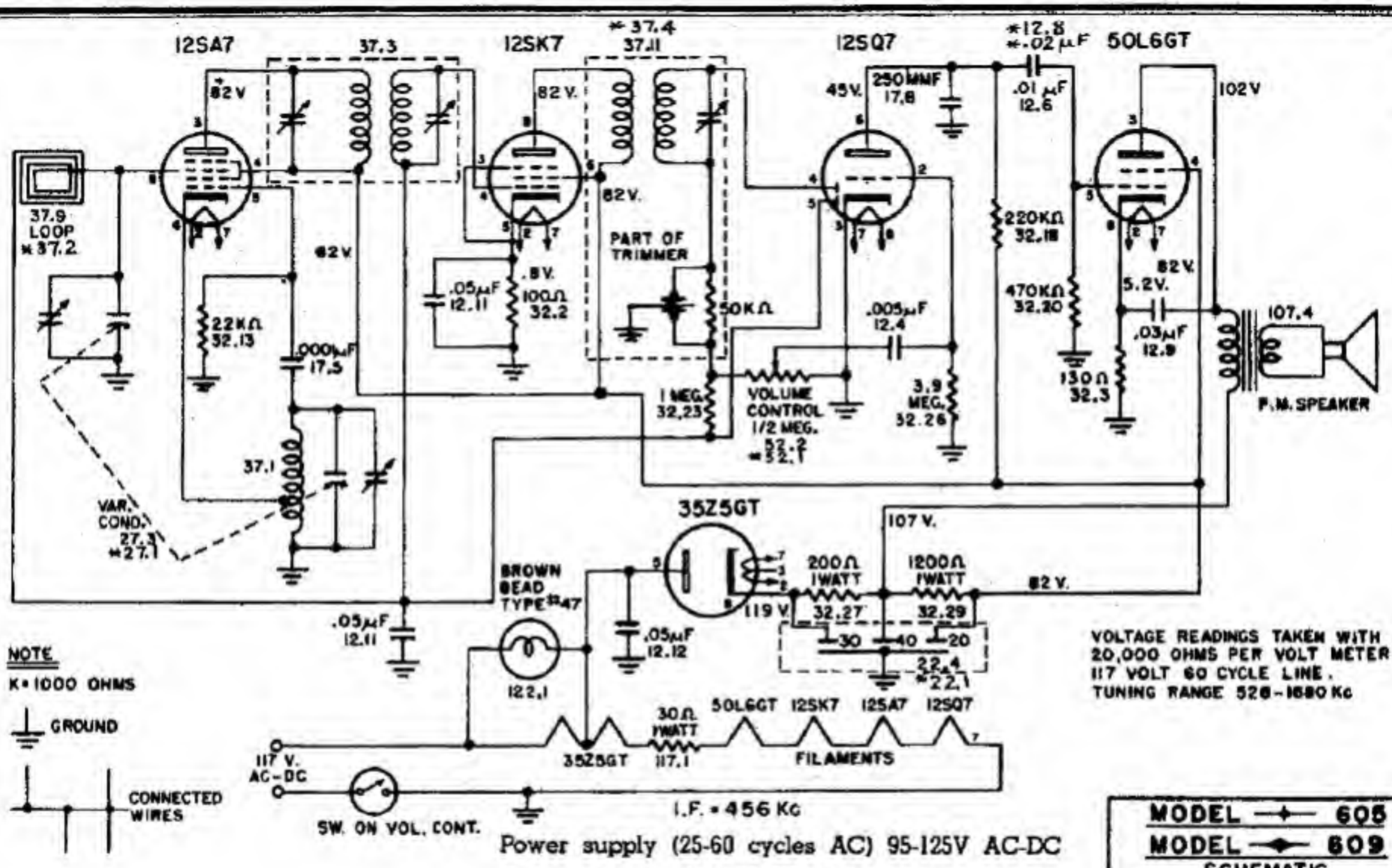
MODEL 605
MODEL 609

FADA RADIO & ELEC. CO. INC.



NOTE
K = 1000 OHMS

GROUND

CONNECTED WIRES

VOLTAGE READINGS TAKEN WITH 20,000 OHMS PER VOLT METER 117 VOLT 60 CYCLE LINE. TUNING RANGE 526-1680 Kc

Tubes: Osc.-Converter	12SA7GT	Power supply (25-60 cycles AC) 95-125V AC-DC
I.F. Amplifier	12SK7GT	Power consumption 30 Watts
Det. Avc. A.F.	12SQ7GT	Frequency Range 1680-530 KC
Power Output	50L6GT	I.F. Circuits 456 KC
Rectifier	35Z5GT	Speaker 4" P.M. 1 oz. Alnico V Magnet
		Speaker Transformer 2500 ohms—400 cycles
		Speaker Voice Coil 3.2 ohms

MODEL — 605
MODEL — 609
SCHEMATIC
FADA RADIO & ELECTRIC CO. INC.
LONG ISLAND CITY, N.Y. U.S.A.

MODELS 605 AND 609 ARE IDENTICAL WITH THE EXCEPTION OF THE .01-μF CONDENSER, NO. 12.6, WHICH IN MODEL 609 IS .02 μF, NO. 12.8. THOSE PARTS INDICATED BY AN ASTERISK(*) APPLY TO MODEL 609; OTHER PART NUMBERS ARE THE SAME FOR BOTH MODELS